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Substitute for form 1449A/PTO & 1449B/PTO			Complete if Known		
<b>FIRST INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (use as many sheets as necessary)			Application Number	10/501985	
			Filing Date	Herewith	
			First Named Inventor	Marc AIRIAU et al.	
			Examiner Name		
Sheet	1	of	1	Attorney Docket Number	022702-099

U.S. PATENT DOCUMENTS				
Examiner Initials	Document Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Issue/Publication Date (MM-DD-YYYY)

FOREIGN PATENT DOCUMENTS										
Examiner Initials	Document Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	STATUS					
					Translation	Partial Translation	Eng. Lang. Summary	Search Report	IPER	Abstract
<del>HL</del>	<del>01 32556</del>		<del>WO</del>	<del>05-10-2001</del>				*		*

NON-PATENT LITERATURE DOCUMENTS	
Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
/HL/	MULUKUTLA R. S. et al., "Nanoparticles of RhO <sub>x</sub> in the MCM-41: a novel catalyst for NO-CO reaction in excess O <sub>2</sub> ", Scripta Materialia, Elsevier, New York, NY, US., Vol. 44, No. 8-9, May 18, 2001, pages 1695-1698, XP004327634, ISSN: 1359-6462.
	MÖLLER K. et al., "Inclusion Chemistry in Periodic Mesoporous Hosts", Chemistry of Materials, American Chemical Society, Washington, US, Vol 10, No. 10, October 1, 1998, pages 2950-2963, XP000782396, ISSN: 0897-4756, *pages 2952, 2953 "2.4 Oxide and sulfide clusters"
	ARONSON B. J. et al., "Solutions-Phase Grafting of Titanium Dioxide onto the Pore Surface of Mesoporous Silicates: Synthesis and Structural Characterization", Chemistry of Materials, American Chemical Society, Washington, US, Vol. 9, No. 12, December 1, 1997, pages 2842-2851, XP000729213, ISSN: 0897-4756, pages 2842-2843.
	DAPURKAR S. E. et al., "Nanosized metal oxides in the mesopores of MCM-41 and MCM-48 Silicates", Catal Today; Catalysis Today, July 1, 2001, Vol. 68, No. 1-3, July 1, 2001, pages 63-68, XP002217205
/HL/	KOEHN R. et al., "Iron(III) Oxide Within Mesoporous MCM-48 Silica Phases: Synthesis and Characterization", Materials Research Society Symposium Proceedings, Materials Research Society Pottsburg, PA, US, Vol. 547, 1999, pages 81-86, XP000921383, ISSN: 0272-9172.

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Examiner Signature	/Hoa Le/ (05/14/2007)	Date Considered	
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.